

**To:** 'Davis, David'[drdavis@blm.gov]; Oman, Jack[Jack.Oman@bp.com]  
**Cc:** Rodriguez, Dante[Rodriguez.Dante@epa.gov]; Chuck Zimmerman[CZimmerman@brwnald.com]; Mattucci, Rich (BROWN & CALDWELL)[RMattucci@brwnald.com]; John Batchelder[jbatchelder@envirosolve.com]; Taurus Massey (tmassey@quatterra.com)[tmassey@quatterra.com]; Steven Dischler[sdischler@quatterra.com]  
**From:** Jeryl Gardner  
**Sent:** Wed 8/24/2016 2:42:55 PM  
**Subject:** RE: Yerington - FMS fluid transfer  
[removed.txt](#)

::

I have no issues with the transfer and raising the fluid levels in the VLT Pond.

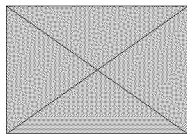
I understand the purpose and ramifications.

Thanks,

Jeryl

Jeryl R. Gardner, P.E., C.E.M.

Abandoned Mine Lands Program Coordinator  
Bureau of Corrective Actions, NDEP  
901 S. Stewart St., Ste 4001  
Carson City, NV 89701  
775-687-9484  
[jgardner@ndep.nv.gov](mailto:jgardner@ndep.nv.gov)



**From:** Davis, David [mailto:drdavis@blm.gov]  
**Sent:** Tuesday, August 23, 2016 3:51 PM  
**To:** Oman, Jack  
**Cc:** Jeryl Gardner; Dante Rodriguez (rodriguez.dante@epa.gov); Chuck Zimmerman; Mattucci, Rich (BROWN & CALDWELL); John Batchelder; Taurus Massey (tmassey@quatterra.com); Steven Dischler  
**Subject:** Re: Yerington - FMS fluid transfer

I'm okay with raising the pond level, but would like to know what is the optimum pond level for SPS's pilot project and what is the minimum pond level before it starts affecting the pilot project?

More curiosity and anything else.

Dave Davis, Geologist

(Acting) Branch Chief Fluid Minerals

Nevada State Office

Office: 775-861-6575

Cell: 775-741-4881

On Tue, Aug 23, 2016 at 9:41 AM, Oman, Jack <[Jack.Oman@bp.com](mailto:Jack.Oman@bp.com)> wrote:

Dante, Dave, and Jeryl,

To support the ongoing operation of the Enhanced Evaporation Pilot Test at Yerington, SPS has requested that we raise the fluid height in the VLT pond. This fluid transfer is necessary due to the decreasing fluid level in the pond and to enable their continued use of their boom truck to apply pumps to the pond. It should be pointed out that due to the configuration of the FMS components we will not be able to monitor fluid drain down quantities from the Phase 4 heap during the fluid transfer which is estimated to take approximately one week.

ARC is prepared to implement this fluid transfer. Please let us know if you have any concerns or if further discussion is needed.

Thanks,  
-jack

Jack Oman  
Project Manager  
Atlantic Richfield Company  
4 Centerpointe Drive  
La Palma, CA 90623-1066  
(657) 529-4581 office  
(714) 670-5195 fax  
(714) 330-1706 mobile  
[jack.oman@bp.com](mailto:jack.oman@bp.com)